The final cost-share (reimbursement) will be based on the units completed times the unit rate, or the specified percentage of the landowner's bill, whichever is less.

code	practice	unit	unit rate	or	50%
Now Plan	rea new to management or new landowner				
101	res new to management or new landowner  10-36 acres	plan	\$350		
101	37-572 acres	plan		\$350 + \$5.50/ac over 36ac	
102	573-1000 acres	plan	\$3,300	ac over	Juac
103	573-1000 acres		აა,აიი naximum amount pa	aid:\$3,00	0)
FI FP-2· Re	forestation and Afforestation	,	'	. ,	,
code		unit	unit rate	or	50%
	and Installation				
201	seedlings	acre	\$156		
202	transplants	acre	\$400		
203	containerized	acre	\$230		
204	woodland direct seeding	acre	\$65		
Site Preparatio			•		
205	mowing (light)	acre	\$35		
206	natural regeneration (light)	acre	\$42		
207	direct seeding (light)	acre	\$42		
208	chemical spraying (med)	acre	\$65		
209	brush cutting (med)	acre	\$65		
210	natural regeneration (med)	acre	\$65		
211	direct seeding (med)	acre	\$65		
212	heavy site prep	acre	\$108		
Tree Protection	1				
213	tree shelters	each	\$2.60		
214	fencing	foot	\$.65		
Nutrient Manag	gement				
215		acre	\$78		
FLEP-3: Fo	rest Stand Improvement				
code	practice	unit	unit rate	or	50%
Forest Stand In	mprovement				
301	thinning	acre	\$82		
302	releasing	acre	\$82		
303	pruning	acre	\$145		
FLEP-4: Ag	proforestry				
code	practice	unit	max. amt./u	ınit or	25%
	p	w			

Not currently available.

code	practice	unit	unit rate or 50%		
Critical Area F	Planting				
501		acre	determined by Service Forester		
Establish Pern	nanent Vegetative Cover		•		
502	-	acre	determined by Service Forester		
Water Breaks/	Bars & Other Diversions		•		
503	construction of device	acre	determined by Service Forester		
504	planning, layout, design	acre	determined by Service Forester		
<b>Nutrient Mana</b>	gement		•		
505	_	acre	\$78		
Fencing					
506		foot	\$0.65		

code	practice	unit	unit rate or 50%
Threatened & E	Endangered Species		
601	site inventory	acre	\$87+\$9/ac over 10ac
602	habitat modification	acre	determined by Service Fores
<b>Upland Habitat</b>	Management		
603	forest openings	acre	\$260
604	permanent herbaceous planting	acre	\$520
605	biannual/triennial mowing	acre	\$35/65
606	ctrl. undesirable veg./apple tree release	acre	\$65
607	create snags	acre	\$26
608	create den trees	50 ac	\$39
609	artificial cavities and nest boxes	acre	\$39
610	nutrient management	acre	\$78
Plant Material 8	& Installation		
611			(see FLEP-2)
Wetland Habita	t Management		
612	special project		determined by Service Forester
Fish Stream Im	provement		
613	establish in-stream pool	cu. ft.	to be developed
614	establish in-stream structure	sq. ft.	to be developed
Fish Passage I	mprovement		
615	remove passage obstruction	sq. ft.	to be developed
616	establish passage structure	foot	to be developed
FLEP 7: For	est Health		
code	practice	unit	max.percentage rate 50%

**FLEP 8: Invasive Species Control** 

code practice unit max.percentage rate 50%

Not currently available.

## FLEP-9: Fire and Catastrophic Risk Reduction

code practice max.percentage rate 25%

To be developed.

## FLEP-10: Fire and Catastrophic Event Rehabilitation

code practice max.percentage rate 25%

To be developed.

FLEP 11: Special Practices							
code	practice	unit	unit rate	or	25%		
Modification for Aesthetics							
901	pruning	acre	\$97.50				
902	thinning	acre	\$52				
903	vista	acre	\$130				
904	planning, layout, design	acre	\$8.50				
Recreational 1	Γrails						
905	creation at 4' width	feet	\$.09				
906	creation at 8' width	feet	\$.18				
907	creation at 12' width	feet	\$.26				
908	planning, design at 4' width	feet	\$.03				
909	planning, design at 8' width	feet	\$.04				
910	planning, design at 12' width	feet	\$.10				